/Group 2.6/2.6 Ordering Code Rules

B	H	P	2.6/2.6	A2	D	6/6	S3	L0/L0	F	/omit	/omit
Boden	Material	Function	Group	Front cover	Rotation	Displacement	Shaft	Ports	Special structure	Options	Other

Material

A	Front and end cover material aluminum
H	Front and end cover material cast iron, pressure 30 bar higher than aluminum covers

Function

P	Pump

Group

2.6 / 2.6	Group 2.6 + Group 2.6

Front cover

Ref. Group 2.6 catalogue

Rotation

D	Clockwise
S	Counter clockwise

Displacement

PA	PB
6	6
8	8
10	10
12	12
14	14
16	16
19	19
22	22
25	25
28	28
30	30
32	32
36	36
38	38
40	40

Shaft

Ref. Group 2.6 catalogue

Ports

Ref. Group 2.6 catalogue

Special structure

F Common type

Other

special designing

Options

	Options
	Omit–Range between −10℃ and +80℃,inlet pressure up to max. 3 bar absolute.
V	Version suitable for fluid at hi–temperatures, range between −10℃ and +120℃.
H	Version suitable for fluid at low–temperatures, range between −40℃ and +80℃.
N	Version suitable for inlet pressure up to max. 3 and 10 bar absolute.

For other special options, please contact our engineers.

If you need other models, please see the details page or contact our engineers.